

# **Institute of Industrial Electronics Engineering**

## **IIEE Admission Policy 2023**

The admissions in B.E Industrial Electronics at IIEE are being offered on the basis of HSC-I/O-level since after outbreak of pandemic in 2020. It helped in completion of admission process on time and pulling back the academic calendar.

The eligibility criteria in admissions 2023 is consistent with the last year. The merit criteria is also not changed and is based upon equal 50% weightage of Pre-Admission Entry Test and **50%** of HSC-1/ O-levels or equivalent examination Marks. The passing marks in entry test is also maintained at 50%.

Admissions in IIEE are offered all over Pakistan on the basis of quota as defined by Federal Government of Pakistan and the IIEE Pre-admission entry test for the last (03) years is being conducted and administered by NED, UET.

The applicants of IIEE from other cities are however, facing problems in appearance in entry test being organized only in Karachi and is leading to less number of received applications. Therefore, in IIEE admissions 2023, the provision of conduction of Pre-entry test in Lahore administered by NED-UET is also included. Option of NAT-IE test of NTS-Pakistan is also available as previous.

The eligibility and merit criteria are mentioned as

### **Eligibility Criteria for Admissions-2023:**

- a. Applicant should be Pakistani National.
- b. Candidates who had passed HSC-I Examinations in the Year 2022 with at least 60% marks or those who had passed HSC Part-II or Equivalent Examinations in 2022, 2021, or 2020 with at least 60% Marks are eligible to apply.
- c. Candidates appearing in A-Level or 12<sup>th</sup> Grade Examinations will be allowed to appear in Entry Test. They will be offered provisional admission based on the Marks secured in the O-Level and Entry Test. They need to submit IBCC Equivalency Certificate for Admission. A-Level or 12<sup>th</sup> Grade Candidates will be required to submit their Grade Sheet by October 2023 and with IBCC Equivalent Certificate latest by Mid-January 2024 (They must secure 60% Marks as per the IBCC equivalency)
- d. Those candidates who had their HSC/A-Level qualified during earlier years will have 50% weightage to complete the result i.e., HSC/A-Level.
- e. Candidates who have a Diploma of Associate Engineer (DAE) Certificate from the Provincial Board of Technical Education in the year 2022, 2021, or 2020 (with at least 60% Marks) are also eligible to apply.
- f. An applicant should have passed Pre-admission Entry Test of

- IIEE administered by NED UET at NED Karachi (main campus) and PSTC Lahore with a minimum of 50% marks. Or;
- NED University of Engineering & Technology with at least 50% marks. Or;
- NAT-IE test administered by NTS-Pakistan with at least 50% marks. Or,

### **Merit Criteria for Admissions-2023:**

Provisional admission in Industrial Electronics Engineering is to be offered based on the marks secured by the individuals in HSC-I /Equivalent Examination (with Mathematics, Physics and Chemistry) and Pre-Admission Entry Test with the equal weightage of 50% each.

For Admission in Industrial Electronics Engineering, at least 60% Marks in HSC or Equivalent Examinations are required.

#### **a. Marks Deduction for additional attempt:**

For applicants who have passed their qualifying examination in 2020, 2021 or in 2022 their merit positions for the purpose of admission shall be determined after deduction of **0.91%** marks from the total obtained in their respective qualifying examinations.

#### **b. Appearance in more than one entry test**

If an applicant clears more than one entry tests, best score would be considered for merit.

#### **c. Additional Marks for Hafiz-e-Quran:**

Any eligible applicant who is Hafiz-e-Quran shall have 20 marks added to the marks obtained by the applicant in HSC Examination.

- The applicant shall have to provide the original “Hifz-e-Quran Sanad” from Wafaq-ul-Madaris.
- The applicant shall has to pass the “Hifz-e-Quran Test”, at IIEE.

#### **d. Tie in Merit Position:**

The tie in merit position shall be resolved as per the policy approved last year which is reproduced as under:

- Aggregate marks obtained in Pre-Admission Entry Test shall be the criterion for resolving the merit.
- Any further tie shall be resolved by considering the marks obtained in sections of Mathematics, then Physics, and then Chemistry of HSC or equivalent.

### **Note:**

The admission will be confirmed only after the candidate submits his/her final marks with a minimum of 60%.